## COMPONENTS: ORIGINAL MEASUREMENTS: (1) 2,3-Dimethylhexane; C<sub>8</sub>H<sub>18</sub>; [584-94-1] Baker, E.G. Geochim. Cosmochim. Acta 1960, 19, 309-17. (2) Water; H<sub>2</sub>O; [7732-18-5] VARIABLES: PREPARED BY: One temperature: not specified M.C. Haulait-Pirson EXPERIMENTAL VALUES:

The solubility of 2,3-dimethylhexane in water was reported to be 0.0002 mL(1)/L(2).

## AUXILIARY INFORMATION

## METHOD/APPARATUS/PROCEDURE: SOURCE AND PURITY OF MATERIALS: The procedure is described in ref 1. not specified. ESTIMATED ERROR: not specified. REFERENCES: Baker, E.G. Am. Chem. Soc., Div. Petrol. Chem., Preprints 1958, 3, N°4, C61.